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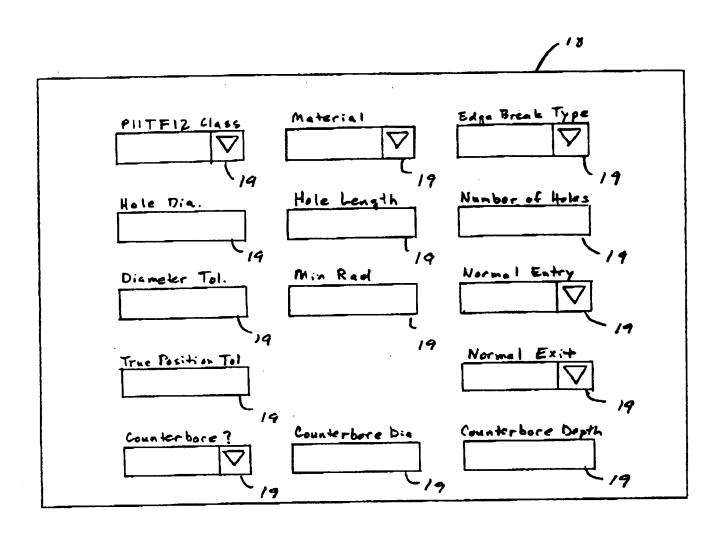
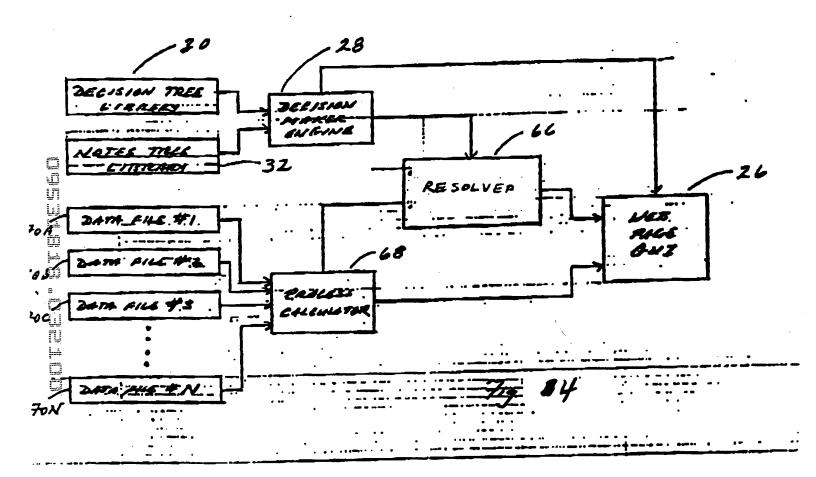


FIG. 2

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120		/					_		<u>.</u>		
	ئسر	_									
14	_					Ċ.	D	E	F	3	
P11TF12 Class			. 10110	<u> </u>	Waspelloy	100%	BAA	Thursum	<b>A285</b>	MA-250	MAR-509
Material	1	2	neo	R41	MERCENO	1	-				
Edge Bresk Type	1	3	Chamter	REGELS		<b>}</b>	-				
Shaped Hole Minor Dia	3	1				-					
Hole Length	3	2			ļ	<b>├</b> ──	-				
Number of Holes	3	3			<b>↓</b>	├					
Diameter Tol	13	1		<u> </u>		<b>├</b> -	┝				
Min Rad	18	2		<u> </u>		<del>}</del>					
Normal Entry	15	3	Y-63	No	<u> </u>	-	┼	<del> </del>		1	
True Position Tol		1			ļ	├	├	<del>                                     </del>			
Normal Exit			1	No		╄	<del> </del>	<del>                                     </del>			
Counterbore?	19	1	No	Yes	<u> </u>		<del> </del>				
Counterbore Dia	19	2			ļ	┼	┼─	<del> </del>	1		
Counterbore Depth	19	3		<u> </u>	<u> </u>						

31g. 3



			Characteristic	Operator	Velue	NextNo
rdex T		Description	Normal Entry		No	
gic	Decision	?	Machine Sw.			
			Shaped Hole Minor Dia	<	0.62	
110	<b>Jecision</b>	7			L	
- 3	step	Rough Endmill				
		Encimil fat; size=.437		<b></b>	<del>                                     </del>	
41	20.0	Develo Delle 11/8/284.012				
	Stop	Finish Peripheral mill; u/size005	P11TF12 Class		D	
8	Decision	?	PILIFIA GLASS			
		Abrasive Flow Post-Fire size=.001 min				
			Counterbore?		Yes	
- 0	Decision	7				
ما	Step	Counterbore		ļ	ļ	
	Step	Chamfernill top and bottom				- 6

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,50		-52 /54	56		. 58 .	16
			Characteristic	Operator	Value	Next York
daladay i	TVD4	Description	CHE BLE SO			999
0	Note	Use food coolant at all times		contains	Thru	948
<del></del>	NAME	Use accreating by . Ust over a series	Difference		·	
<b>.</b>				contains	Chemier	867
	Note	Climb Mill while milling	process	COOKE THE	Penphera	96
	-		process	comains	Chamter	96
			process			<u> </u>
				contains	Perphera	96
		The same and the same same same same same same same sam	CLOCARE			
		I A LARIAGE SECTION IN LA LA SECTION		contains	Flexhone	96
	Note	Barres Restrone solices direction	<b>Diocess</b>	,	<u> </u>	L
1000	i	11 /2 WHV MINI INIH CHART.	<u> </u>	CONTRACTOR	Coolent Fed Orill	96
<del>- 1</del>	Note	The same delt carter 1/2 Dist	process			Ī
# : <b>*</b>		deep; retract fully; than 1/10 Dis		l l		
	•	CAAC: LEGISCY LITTA! LEGISCO	0.000	contains	Coolant Fed Drill	96
	Note	Content conserves of 200+ 05	process			
	•		True Position Tol		0.002	99
- 14	Note	Total & roundle COV BIG	1708 POSIDON 100			ì
Ø 14		WWW AFILIT LOURS of any	į.	1		
≅ .		I ACCETION	Mehesa	CONTRACTO	Shaped	90
18	Note	When shaped hale milling; rough w	180CHESO			
1.1.1	1	has a contact this will new cours			0.00	90
19	Note	Consider Hydraulic Tochnolders for	I I'me Prosmou Tol			
				- <del> </del>	0.001	99
20	Note	Align curter flutes win 2002 inches	I I I'm Prostron 104	Γ	l	
	1	before finish pass				